

AMENDMENTS TO THE CLAIMS

1. (Currently Amended) A wireless terminal for transmitting/receiving data to/from a base device, the wireless terminal comprising:

a receiving unit receiving, from the base device ~~a signal, where the receiver which~~ decodes ~~the~~ a signal into a first video data and an audio signal, ~~and where~~ the first video data and electronic program guide (EPG) data related to the data;

a first video generating unit generating a first video image based on the first video data;

a second video generating unit generating a second video image based on the EPG data;

a video superposing unit superposing the second video image on the first video image;

and

a display unit displaying the superposed video image; and

a rewritable nonvolatile memory storing the EPG data received by the receiving unit, wherein

the second video generating unit generating the second video image based on the EPG data stored in the nonvolatile memory.

2. (Canceled)

3. (Previously Presented) The wireless terminal of claim 1, wherein the second video generating unit generates the second video image by adding the EPG data to template data stored by the wireless terminal.

4. (Previously Presented) The wireless terminal of claim 1,
wherein the first video image is a television broadcast video image.

5. (Previously Presented) A base device comprising a transmitting unit transmitting the first video data and the EPG data to the wireless terminal of claim 1.

6. (Previously Presented) A wireless system, comprising:
the wireless terminal of claim 1; and
a base device having transmitting unit transmitting the first video data and the EPG data to the wireless terminal of claim 1.

7. (Currently Amended) A wireless terminal control method for transmitting/receiving data to/from a base device,

the method comprising the steps of:

receiving, from the base device ~~a signal, where the receiver~~ which decodes ~~the a~~ signal into a first video data and an audio signal, ~~and where~~ the first video data and electronic program guide (EPG) data related to the video data;

generating a first video image based on the first video data;

generating a second video image based on the EPG data;

superposing the second video image on the first video image and displaying the superposed video image on a display section; and

writing the EPG data transmitted from the base device into rewritable nonvolatile memory,

wherein, in the step for generating the second video image, the second video image is generated based on the EPG data stored in the nonvolatile memory.

8. (Canceled)

9. (Currently Amended) A computer-readable recording medium having instructions stored thereon, such that when the instructions are read and executed by a processor, the processor is configured to perform the steps of:

receiving, from the base device ~~a signal, where the receiver~~ which decodes ~~the~~ a signal into a first video data and an audio signal, ~~and where~~ the first video data and electronic program guide (EPG) EPG data related to the video data;

generating a first video image based on the first video data;

generating a second video image based on the EPG data;

superposing the second video image on the first video image and displaying the superposed video image on a display section; and

writing the EPG data transmitted from the base device into rewritable nonvolatile memory,

wherein, in the step for generating the second video image, the second video image is generated based on the EPG data stored in the nonvolatile memory.

10. (Previously Presented) A base device comprising a transmitting unit transmitting the first video data and the EPG data to the wireless terminal of claim 3.

11. (Previously Presented) A wireless system, comprising:

the wireless terminal of claim 3; and

a base device having a transmitting unit transmitting the first video data and the EPG data to the wireless terminal of claim 3.

12. (Canceled)